	SECRET	34
	CENTRAL INTELLIGENCE AGENCY	25X1
	INFORMATION REPOR	
COUNTRY		1.
SUBJECT	Nitrie Acid Production	
	<u> </u>	DATE DISTR. 26 Apr 5
	THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE Of the united states, within the meaning of title 18, sections 70%	NO. OF PAGES 1
	AND 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVEL- Lation of its contents to or receipt by an unauthorized person is promisited by Law. The reproduction of this depost is promisited.	NO. OF ENCLS. 25X1
	THIS IS UNEVALUATED INFORMATION	SUPP. TO REPORT NO.
1.	There are three principal plants in the People's R high-concentration nitrie acid. They are the VED (Leuma), the Buna-Werke in Schkopau, and the Stick in Piesterits. The Elektro-Chemische Kombinat in nitrie acid only for its own requirements.	chemical works "Walter Vibric stoffwork (mitrogen works)
2.	Right-consentration nitrie acid. They are the YEB (Leuma), the Buna-Werke in Schkopen, and the Stick in Picaterits. The Elektro-Chemische Kombinat in nitrie acid only for its own requirements. The Schkopen Buna-Werks delivered 202 tons of nitr 23 tons went to the cellulose works at Ellenburg. Picaterits works produce about the same quantity presterits produces anhydrous (about 96 percent) niput goes to the Seviet Baion.	chemical works "Walter Vibricistoffwork (nitragen works) Bitterfeld now manufactures ic acid in January 1954, of will it is estimated that the er menth as the Buna-Werks. itric acid. Its entire out-
	Right-consentration nitrie acid. They are the YEB (Leuma), the Buna-Werke in Schkopen, and the Stick in Picaterits. The Elektro-Chemische Kombinat in nitrie acid only for its own requirements. The Schkopen Buna-Werks delivered 202 tons of nitr 23 tons went to the cellulose works at Ellenburg. Picaterits works produce about the same quantity priesterits produces anhydrous (about 96 nersent) n	chemical works "Walter Vibricistoffwork (nitragen works) Bitterfeld now manufactures ic seid in January 1954, of will it is estimated that the er month as the Buna-Werks. itric seid. Its entire out- up for shipment in chrome- ped in the Leuna works is in an since 1951 has also been the Soviet Zone. A large
2.	(Lewna), the Buna-Werke in Schkopen, and the Stick in Piesterits. The Elektro-Chemische Kombinat în nitrie acid only for its own requirements. The Schkopen Buna-Werks delivered 202 tons of nitr 23 tons went to the cellulose works at Eilenburg. Piesterits works produce about the same quantity p. Piesterits produces anhydrous (about 96 percent) ni put goes to the Seviet Bnion. The nitric acid produced at the Buna-Werks is put iron-alloy containers. The nitric acid manufactur large part processed to "Konversionssalpeter". Let the principal supplier of nitric acid to plants in quantity of nitric acid is also consumed in Lewna.	chemical works "Walter Vibricistoffwork (nitragen works) Bitterfeld now manufactures ic seid in January 1954, of will it is estimated that the er month as the Buna-Werks. itric seid. Its entire out- up for shipment in chrome- ped in the Leuna works is in an since 1951 has also been the Soviet Zone. A large
2.	(Leuma), the Buma-Werke in Schkopen, and the Stick in Piesterits. The Elektro-Chemische Kombinat in nitrie acid only for its own requirements. The Schkepen Buma-Werks delivered 202 tons of nitr 23 tons went to the cellulose works at Ellenburg. Piesterits works produce about the same quantity priesterits produces anhydrous (about 96 percent) must goes to the Seviet Buion. The nitric acid produced at the Buma-Werks is put iron-alley containers. The nitric acid manufacturiarge part processed to "Konversionssalpeter". Let the principal supplier of nitric acid to plants in quantity of nitric acid is also consumed in Leuma, have resumed the manufacture of varnish bases and the second contains and the contains and the resumed the manufacture of varnish bases and the contains and the	chemical works "Walter Vibricastoffwork (nitragen works) Bitterfeld now manufactures in acid in January 1954, of will is estimated that the er menth as the Buna-Werks. itric acid. Its entire out- up for shipment in chrome- ed in the Leuna works is in una since 1951 has also been the Seviet Zone. A large because the works recently varnish.
2.	Lewas, the Suma-Werke in Schkopen, and the Stick in Piesterits. The Elektro-Chemische Kombinat in nitrie acid only for its own requirements. The Schkopen Suma-Werks delivered 202 tons of nitr 23 tons went to the cellulose works at Ellenburg. Piesterits works produce about the same quantity priesterits produces anhydrous (about 96 percent) in put goes to the Seviet Union. The nitric acid produced at the Suma-Werks is put iron-alley containers. The nitric acid manufactur large part processed to Econversionssalpeter. Let the principal supplier of nitric acid to plants in quantity of nitric acid is also consumed in Lewas, have resumed the manufacture of varnish bases and the second containers. LIBRARY SUB-ECT & ARE	chemical works "Walter Vibricastoffwork (nitragen works) Bitterfeld now manufactures in acid in January 1954, of will is estimated that the er menth as the Buna-Werks. itric acid. Its entire out- up for shipment in chrome- ed in the Leuna works is in una since 1951 has also been the Seviet Zone. A large because the works recently varnish.
2.	Lewas, the Suma-Werke in Schkopen, and the Stick in Piesterits. The Elektro-Chemische Kombinat in nitrie acid only for its own requirements. The Schkopen Suma-Werks delivered 202 tons of nitr 23 tons went to the cellulose works at Ellenburg. Piesterits works produce about the same quantity priesterits produces anhydrous (about 96 percent) must goes to the Seviet Union. The nitric acid produced at the Suma-Werks is put iron-alley containers. The nitric acid manufacture large part processed to Econversionssalpeter. Let the principal supplier of nitric acid to plants in quantity of nitric acid is also consumed in Lewas, have resumed the manufacture of varnish bases and the second containers. LIBRARY SUBJECT & ARE	chemical works "Walter Vibrical Stoffwork (nitragen works) Bitterfeld now manufactures in a said in January 1954, of which is estimated that the er menth as the Buna-Werks. itric seid. Its entire out- up for shipment in chrome- ed in the Leuna works is in an since 1951 has also been the Seviet Zone. A large because the works recently rarnish.
2.	Lewas, the Suma-Werke in Schkopen, and the Stick in Piesterits. The Elektro-Chemische Kombinat in nitrie acid only for its own requirements. The Schkopen Suma-Werks delivered 202 tons of nitr 23 tons went to the cellulose works at Ellenburg. Piesterits works produce about the same quantity priesterits produces anhydrous (about 96 percent) must goes to the Seviet Union. The nitric acid produced at the Suma-Werks is put iron-alley containers. The nitric acid manufacture large part processed to Econversionssalpeter. Let the principal supplier of nitric acid to plants in quantity of nitric acid is also consumed in Lewas, have resumed the manufacture of varnish bases and the second containers. LIBRARY SUBJECT & ARE	chemical works "Walter Vibrical Stoffwork (nitragen works) Bitterfeld now manufactures in a said in January 1954, of which is estimated that the er menth as the Buna-Werks. itric seid. Its entire out- up for shipment in chrome- ed in the Leuna works is in an since 1951 has also been the Seviet Zone. A large because the works recently rarnish.
2.	Lewas, the Suma-Werke in Schkopen, and the Stick in Piesterits. The Elektro-Chemische Kombinat in nitrie acid only for its own requirements. The Schkopen Suma-Werks delivered 202 tons of nitr 23 tons went to the cellulose works at Ellenburg. Piesterits works produce about the same quantity priesterits produces anhydrous (about 96 percent) must goes to the Seviet Union. The nitric acid produced at the Suma-Werks is put iron-alley containers. The nitric acid manufacture large part processed to Econversionssalpeter. Let the principal supplier of nitric acid to plants in quantity of nitric acid is also consumed in Lewas, have resumed the manufacture of varnish bases and the second containers. LIBRARY SUBJECT & ARE	chemical works "Walter Vibrical Stoffwork (nitragen works) Bitterfeld now manufactures in a said in January 1954, of which is estimated that the er menth as the Buna-Werks. itric seid. Its entire out- up for shipment in chrome- ed in the Leuna works is in an since 1951 has also been the Seviet Zone. A large because the works recently rarnish.
2. 3.	Lewas, the Suma-Werke in Schkopen, and the Stick in Piesterits. The Elektro-Chemische Kombinat in nitrie acid only for its own requirements. The Schkopen Suma-Werks delivered 202 tons of nitr 23 tons went to the cellulose works at Ellenburg. Piesterits works produce about the same quantity priesterits produces anhydrous (about 96 percent) must goes to the Seviet Union. The nitric acid produced at the Suma-Werks is put iron-alley containers. The nitric acid manufacture large part processed to Econversionssalpeter. Let the principal supplier of nitric acid to plants in quantity of nitric acid is also consumed in Lewas, have resumed the manufacture of varnish bases and the second containers. LIBRARY SUBJECT & ARE	chemical works "Walter Vibrical Stoffwork (nitragen works) Bitterfeld now manufactures in a said in January 1954, of which is estimated that the er menth as the Buna-Werks. itric seid. Its entire out- up for shipment in chrome- ed in the Leuna works is in an since 1951 has also been the Seviet Zone. A large because the works recently rarnish.